

HE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Kazuhiko OHGA, et al.

Appln. No. 09/582,495

Group Art Unit: 1623

Confirmation No.: Not Yet Assigned

Examiner: H. Reyes

Filed: June 27, 2000

For:

PROCESS FOR PRODUCING HYDROGENATED ESTER, HYDROGENATING CATALYST USED THEREFOR AND PROCESS FOR PRODUCING THE CATALYST

EXCESS CLAIM FEE PAYMENT LETTER

Commissioner for Patents Washington, D.C. 20231

Sir:

An Amendment Under 37 C.F.R. § 1.111 is attached hereto for concurrent filing in the above-identified application. The resulting excess claim fee has been calculated as shown below:

•	After Amendment	Highest No. Previously Paid For.			
All Claims	15 -	27 =	- X	\$18.00	= \$.00
Independent	4 -	3 =	1 X	\$84.00	= \$84.00
-			TOTAL		= \$84.00

Charge the statutory fee of \$84.00 to our Deposit Account No. 19-4880. Please charge any additional fee or credit any overpayment to our Deposit Account No. 19-4880. A duplicate copy of this letter is enclosed.

SUGHRUE, MION, ZINN, MACPEAK & SEAS, PLLC 2100 Pennsylvania Avenue, N.W. Washington, D.C. 20037-3213

Telephone: (202) 293-7060 Facsimile: (202) 293-7860 Date: October 5, 2001 Respectfully submitted

ennifer M. Hayes

Registration No. 40,641



PATENT APPLICA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Kazuhiko OHGA, et al.

Appln. No.: 09/582,495

Confirmation No.: Unknown

Group Art Unit: 1623

Filed: June 27, 2000

Examiner: H. Reyes

FOR PRODUCING HYDROGENATED ESTER, HYDROGENATING For: **PROCESS** CATALYST USED THEREFOR AND PROCESS FOR PRODUCING THE CATALYST

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action dated July 5, 2001, please amend the above-identified application as follows:

IN THE CLAIMS

Please cancel claims 1, 2, 5, 14, and 19-20 without prejudice or disclaimer.

Please enter the following amended claims:

A process for producing a hydrogenated ester according to claim

30, wherein the inert solvent is the corresponding hydrogenated ester.

A process for producing a hydrogenated ester according to claim (Amended)

0, wherein the reaction temperature at the initial time of the hydrogenation reaction is in the

range of 0°C-200°C.

00000002 194880 09582495

84.00 CH